Sl. No.	Name of articles and size	Quantity or number
224	Weight 2 Oz.	2
225	Do 1 ,,	2
226	Do ½ ,,	2
227	Do ¼ ,,	1
228	Overland Motor Car 83 Model	1
229	Carpentry Bench	1
230	Rosewood Chair	2
231	Jungle Wood Lockers	3
232	Square Stools	3
233	Oval and Circular Stools	1
234	Drawing Table	2
235	Michelin Cycle Tyres	2
236	Do Tubes	1
237	Cycle seat	2
238	Tape Rim (Pieces)	

M. R. RAJA RAO,
For *Superintendent,*
School of Engineering.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER, BANGALORE.

Notification dated 16th November 1936.

Separate Sealed Tenders for the purchase of (1) Electrical materials, (2) Hardware materials, etc., (Details separately printed) available at the C. P. S. Central Stores, near Binny's Mills, Bangalore City, will be received at the office of the Chief Electrical Engineer, up to 2 P.M. on the 7th December 1936.

2. Each tender should be accompanied by an earnest money of Rs. 50. The earnest money should be sent separately by Registered Post and should either be in currency notes or cheques drawn on the Bank of Mysore, Bangalore, or the Imperial Bank of India, Bangalore.

3. The materials will be available for inspection at Central Stores, near Binny's Mills, Bangalore City, on all working days except on Sundays and Government holidays.

4. Tenders should be superscribed as (1) Tenders for the Purchase of Electrical Materials, (2) Tenders for the Purchase of Hardware Materials, etc. The rates have to be quoted separately for each item.

5. The undersigned reserves the right to refuse the highest or any other tender, whole or in part, without assigning any reasons therefor.

6. The deposit of the successful tenderer will be retained and he will be required to execute an agreement and furnish immediately a further deposit of half the amount of the value of the materials offered to be sold.

7. Payment in full will have to be made before the materials are removed from the Stores and the earnest money and the further deposit will be adjusted towards the close of the whole transaction.

8. The materials will have to be taken delivery of, wherever they are available, at Central Stores, near Binny's Mills, Bangalore City, within a fortnight from the date of acceptance of the tender. The purchaser will have to make his own arrangements to remove them.

9. Failure to comply with the above conditions will entail the forfeiture of the amount deposited together with the earnest money and the materials will be resold at the risk of the tenderer who will have no claim to profits, if any, that might accrue in the resale but will have to reimburse the department all losses entailed in the resale.

10. Arrangements will be made to refund the earnest money of the unsuccessful tenderers, soon after the tenders are opened and decided upon.

N.B.—Please note that the successful tenderer has no option in the selection of materials for which he quotes, but he has to accept them, in whole lot, as advertised.

6 c

I. LIST. (ELECTRICAL MATERIALS.)

Serial No.	Particulars	Quantity
1	Motor D. C. series wound 1·5 H.P. without pulley with starting box	1
2	Motor A.C. single phase 3 H.P. 2200-220 V.A.C. form C 60 cy. Sepc. No. 159810-26. Pulley with base, 6·5 amp.	3
3	B.T.H. motor 17.5 H.P. 220 v. 25 cy. 3 phase, 3 wire with compensator	1 set.
4	Cutout for half watt arc lamp	2
5	Rheostat Cat. No. 8390 D.C. 142906 of 720 kw. Generator	3
6	Projector searchlight with resistance, etc.	1 set.
7	Carbons capped No. 1	37
8	Switches 2,000 amps. 2,500 volts, on marble base. Single phase	6
9	Do do 1,000 amps. D.P.S.T.	2
10	Do single phase with corrugated insulation on slate base, 300 amps. for 3,500 volts	6
11	Switches disconnecting on marble face front connected	10
12	Carbons capped No. 2, for telephone cells	4
13	Carbons positive and negative for 30″ searchlight	200
14	Carbons for lightning arresters No. 46621	610
15	Do do No. 46618	682
16	Transformer Auto type Y for series fitting	3
17	Breaker oil switch with solenoid and relay with frame K. 12, 1,500 amps, 4,500 volts	1 set.
18	Box metre for frame work without saw	1
19	Bushing tapered bottom. Extension for motor operated oil switch	7
20	Bushing for aluminium lightning arresters No. 1450101	3
21	Bushing porcelain for oil switch P. 178315 Cat. No. 123847. 6½″ long 1½″	3
22	Bushing porcelain Cat. No. pp. 426321	12
23	Do Cat. No. pp. 450045 for H3 3,500 volts, oil switches	8
24	Do porcelain for H3 oil switch	21
25	Do for oil switch	294
26	Bushings or insulator p. 450100 for 200 amps. oil circuit breaker	30
27	Bushings white porcelain 9½″ × 2″ × 1¼″ bore	1
28	Bushings wall Cat. No. 10883 for 2,300 V.	4
29	Bushings Cat. No. 1502916 for 35000 V. and 78,000 V. Aluminium Lightning arresters	2,000
		8 lbs.
30	Bushings porcelain H.T. 11″ long, 7″ diameter at one end for air blast transformer.	2
31	Bushings porcelain 5″ × 1½″ brown	221
32	Meter Thomson, 5 amps, 25 cy. 220 v. to 230 V. 3 phase, 3 wire Type D3	1
33	Meter Thomson recording Watt hour single phase, 220 V. 60 cy. 10 amps	7
34	Do do do 3 amps.	3
35	Do do do 5 amps.	4
36	Do Poly phase, 5 amps, 220 V. 3 wire, 3 phase 60 cycles	3
37	Do do do 10 amps.	6
38	Pump and Engine duplex	1 set
39	Lamp acetyline gas with iron stand	1
40	Jars empty porcelain 3 gls. capacity	96

Detailed Notification dated 14th November 1936.

It is hereby notified for the information of the public that unserviceable scrap materials (as per details separately published) will be sold in public auction in the premises of C. P. S. Central Stores near Binny Mills, Bangalore City, commencing from 7th December 1936 between 9 A.M. and 12 noon. The sales will be conducted on alternate days.

The materials may be inspected between 11 A.M. and 5 P.M. during working days.

Terms and conditions of sale.

1. The articles will be auctioned in lots and will be knocked down to the highest bidder and in the event of any dispute arising between two or more bidders at the same price, the articles shall be put up again for auction and resold.

2. The highest bidder whose offer is approved should pay up 50 per cent of the sale amount at once and the balance should be paid in cash before taking delivery of the materials from our Central Stores. The materials sold should be removed on the same day before 5 P.M. The sale is subject to the approval of the Chief Electrical Engineer.

3. In case of failure to pay up the balance as per para 2 *supra*, the articles shall be re-auctioned at the risk of the first successful bidder and any loss sustained thereby should be reimbursed by the defaulter, but he is not entitled to any profit that might accrue in the re-auction.

4. The highest bidder shall ordinarily be the purchaser but the officer conducting the sale can reject any bid or stop the sale at any stage without assigning any reason therefor.

5 Immediately after the material is knocked down, the successful bidder shall sign his name opposite the number and specification of the material bought by him in a Sale List provided for the purpose. Such signature shall be held as admission on his part of having bought such materials and of having accepted the terms of the sale.

6. In all matters of dispute, the decision of the Chief Electrical Engineer shall be final and legally binding.

Statement of Scrap Materials for Auction.

Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936	Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
1	A2A	Axes felling ..	5	52	C-2	Candle stand ..	1
2	A2B	Adjusters for lamp cord ..	63	53	C-2a	Can watering & petrol ..	23
3	A4a	Axes felling and cutting ..	2	54	C-2B	Castors for typewriter ..	3
4	A5B	Augers of sizes ..	152	55	C-2E	Caps C. I. for socket pole ..	7
5	A6	Angle iron pieces, of sizes ..	158	56	C-2F	Casing empty for transformer 3-K.W. ..	1
6	A7	Awl ..	1				
7	B1B	Beams I of sizes ..	9	57	C-2d	Cart hand incomplete ..	3
8	B1a	Bags gunny old ..	97	58	C-3	Callipers of sizes ..	5
9	B1C	Basin enamel ..	7	59	C-3A	Cans oil ..	3
10	B1D	Barrels iron ..	11	60	C-6C(1)	Casing alluminium for water heater ..	2
11	B2a	Bellows hand ..	10				
12	B2a (1)	Badges identification ..	1	61	C-6c	Case for Astatic voltmeter	1
13	B2 (2)	Bellows for relay ..	1	62	C-6D	Chain iron of sizes ..	6
14	B2A (3)	Deal-wood paper baskets ..	7	63	C-7	Cells dry (4 volts) for telephone.	61
15	B2D	Bits twist drill of sizes ..	204				
16	B-2G	Bits auger of sizes ..	45	64	„	Carbons for Arc lamp ..	4
17	B-28	Bits carpenter of sizes and plane ..	2	65	C-8A	Chain measuring ..	1
				66	C-9c	Chairs T.W. and camp chairs ..	10
18	B-2M	Blades Hacksaw of sizes ..	38				
19	B-2N	Binder for ledger ..	1	67	C-10d (1)	Chisels cold ..	49
20	B-2P	Bits (tool of sizes) Reamer	2	68	C-10d	Chisels carpenters of sizes ..	80
21	B-3	Bill hooks ..	55	69	C-10d2	Clamp cast iron ..	30
22	B-6A	Bends iron of sizes ..	3	70	C-10E	Clamps pole of Nos. ..	9
23	B-8	Beams I 3′ 1″×6″ ..	1	71	C-10F	Clamps braces of Nos. ..	10 prs.
24		Do 2′ 9″×9″×4″ ..	1	72	C-10 Fa	Back half of Goose neck clamps ..	15 „
25	B-8a	Bicycle parts, saddle 1, Axil 2, 1 lot of 6 ..	9	73	C-10G	Clamps of sizes ..	128 lbs.
26	B-8B	Blow torches ..	20	74	C-10H	Clamps for panel ..	12
27	B-8D	Belt for peon ..	1	75	C-10H(2)	Crow bars of sizes ..	30
28	B-9	Bell, call ..	1	76	C-10J	Clips for meter Boards ..	60¾ lbs.
29	B-10A	Blocks agglomerated with bands ..	252 with bands.	77	C-11	Clamps dead-end wire (flat iron wire guards) ..	1
				78	„	Chains for pulling wire ..	4
30	B-10B	Blower Marvel 220V, electric ..	2	79	C-12a	Centre wooden carpenter ..	4
				80	C-10J	Cleaner file ..	2
31	B-11A	Blocks fuse expulsion ..	9	81	C-19B	Connectors brass split ..	43
32	B-12	Butting Board ..	1	82	C-20	Contacts female ..	2
33	B-14A	Boards insulation of sizes of A. B. transformers ..	1 lot	83	C-20B	Cots camp ..	1
				84	C-20C	Clock Tell-Tale ..	1
34	B-19	Bolts I ..	6	85	C-21A	Collars Horn Fibre ..	3
35	B-20	Bolts & nuts of sizes ..	1,802	86	C-23	Compass spring ..	1
36	B-20 (1)	Brass bolts & nuts of sizes	6	87	C-23A	Cord flexible with plugs ..	5
37	B-21A	Boxes Tin for Main Line Cut-out small ..	16	88	C-23B	Condenser for regulators ..	5
				89	C-25	Covers fibre for junction boxes. ..	1
38	B-21B	Boxes C.I. (for Ltg. Arrester supply) cut out ..	2	90	C-25A	Come-alongs ..	36
				91	C-25B	Couplings iron of sizes ..	2
39	B-22	Boxes (despatch) T.W. for cut-out ..	4	92	C-25C	Cut-out T.P. for cartridge on slate box ..	3
40	B-23	Boxes terminal for cable ..	1				
41	„	Do Junction straight & different ways ..	6	93	C-25D	Cut out primary ..	27
				94	C-25E	Cut outs Bow 5 amps. (porcelain) ..	1
42	B-24B	Braces carpenter ..	3				
43	B-24D	Bricks fire rectangular ..	1	95	C-26A	Couplings (⅝″) conduit pieces ..	39
44	B-24E	Bracket Brass 9″×½″ ..	3				
45	B-26	Brushes carbon (2½″×½″×⅞″	120	96	C-27A	Cutter glass ..	3
46	B-26a	Brushes ..	2	97	C-27C	Cutter (wheel) ..	10
47	B-26B	Board Black for Tel: wall	2	98	C-27D	Chandras ..	2:15 oz.
48	B-28	Buckets glvd. ..	87	99	C-27E	Cross arms, wooden ..	235
49	B-34	Boxes wooden for cut-outs	12	100	C-28	Cutter bolt ..	3
50	B-35	Burner for Blow torches ..	1	101	C-28B	Cut out boxes tin ..	146
51	B-37A	Bushings ebonite & vulcanite of sizes ..	1	102	C-28C	Cut outs D.P. 30 amps ..	27
				103	D-1	Drums empty ..	17

Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
104	D-1A	Die for Lighting conductor clamps ..	1 set
105	D-1B	Die set for bolts ½" ..	11 sets
106	D-1A (1)	Deflector for street lamps ..	65
107	E-2B	Electrolier (3 way) with sockets ..	7
108	F-1A	Fans ceiling and table ..	7
109	F-2	Fibre Cocoanut ..	8½ lbs.
110	F-2 (1)	Fixture Novalux ..	1
111	F-2 B	Files of sizes ..	210
112	F-2D	Frames Hacksaw ..	7
113	F-2D (1)	Flag Union Jack and Mysore Flag ..	3
114	F-2D (2)	Flanges (floor iron 1¼" pipe)	64
115	F-2E	Footrules wooden of sizes ..	13
116	F-2F	Forks raising ..	15
117	„	Forge portable ..	2
118	F-2F (1)	Funnel tin ..	1
119	F-5	Fuse cartridge 5 amps, in glass 64 pieces ..	34 No.
120	F-6	Fuses Link of different amps	57
121	F-10A	Frames for oil switch ..	8
122	G-2	Goosenecks Iron ½" ..	13
123	G-2 (a)	Gimlets of sizes ..	1
124	G-2B	Girders 9"×4" ..	4
125	G-2C	Gloves Rubber ..	29½ pairs
126	G-4A	Gap Unit ..	1
127	H-2	Handle for chisels & files ..	9
128	H-3	Hooks for prickly pear ..	3
129	H-3A (1)	Handles wooden ..	10
130	H-3A	Hand hatchet ..	1
131	H-6	Hammers of sizes ..	53
132	H-6A	Holder expulsion ..	11
133	H-8	Hold man ..	2
134	I-18a	Iron Electric Soldering ..	4
135	I-18c	Iron soldering ..	8
136	I-21	Iron round of sizes ..	85 lbs.
137	I-22	Iron "T" of sizes ..	25 „
138	I-24	Iron Flat and Hoop of sizes	53 „
139	J-2	Japan Insulating ..	1 galn.
140	J-2B	Jaw (spare) ..	1
141	J-2c	Clamp joiners ..	67
142	J-3A	Jumpers steel ..	6
143	K-2	Draw knife with handles ..	1
144	L-1A	Lanterns ..	58
145	L-1A (2)	Lantern Petromax ..	4
146	L-1A (3)	Lamp (Nife) Hand Electric	4
147	L-1c	Lamps regenerated ..	5
148	L-4	Lightning arresters Multi-gap type G.E. Form S. 2000 V. A.C. circuits with 2 carbons each ..	23
149	„	Lightning arrester ..	96
150	L-4A	Do Alluminium 22000 V. ..	2 sets
151	L-4B	Links galvanised ..	3
152	L-5	Ladder Bamboos ..	6
153	L-5A	Locks of sizes ..	57
154	L-6A	Do Miller ..	4
155	L-6B	Do Brass ..	39
156	L-6d	Laddles iron ..	9
157	L-8c	Lorry parts ..	1 lot
158	M-4	Meter watthour round Type amp. 200 specification No. 372479, 661809, 661810 with resistance volts 2200.	4
159	M-4(a)	Meter Ferranti No. 2427570, 25 cycles, 220 V. amps. 2,5.	1
160	M-4b	Meter I 14 (burnt out completely) ..	1
161	M-5A	Mumties ..	69
162	M-5	Ammeter No. 60806 Specification No. 12140 scale 450 ..	1
163	M-6	Ammeter Sl. No. 59572, 59570 and 28324 scale 250	2
164	M-6A	Meters Metropolitan Vickers 220 V. 60 cycles, 10 amps. S.P. ..	1
165	„	Meters Metropolitan Vickers 220 V. 60 cycles, 5 amps. S.P. ..	1
166	M-6c	Meter parts ..	5
167	M-6c(1)	Ammeter Tong tester 50 amps. ..	2
168	M-7	Ammeter Thomson (Nos. 59684, 59685, 59686, 23918, 23927, 23931, 24863, 24905) 35 amps. ..	8
169	M-7A	Meter Ferranti 220 V. 3 amps, 50 cycles ..	22
170	M-7B	Meter I-14, 220 V. 60 cycles 10 amps.	4
171	M-8	Thomson ammeter No. 62566 Specification No. 11688, Range 300 amps. ..	1
172	M-8A	Meters Single phase 220 V. 3 amps. ..	31
173	M-8B	Medals ..	2
174	M-9	Meter 3 phase 3 wire 220 V. 25 cycles, 50 amps. G.E. ..	4
175	M-10	Thomson Ammeter No. 60431, Specification No. 30291, Range 500 amps. ..	1
176	M-11	Ammeter Thomson Nos. 60425, Specification Nos. 25057, 59727, Range 50 amps. ..	2
177	M-11A	Ammeter D.C. 0-22 range ..	1
178	M-13	Ammeter 50 amps. Ratio 10 : 1 ..	7
179	M-14	Ammeter 30 amps. Specification 11619 ..	3
180	M-15	Thomson recording watt-meter amps. 15, volts 220-220, Nos. 7886606 and 786612 ..	2
181	M-16	Thomson recording watt-meter Nos. 770108, 787316, amps. 5, volts 200-220 ..	2
182	M-16A	Meter Thomson R. WH. 220 V. 60 cycles, 5 amps. ..	1
183	M-16B	Meter Thomson R. WH. 200 V. 60 cycles, 10 amps. ..	4
184	M-17	Ammeters 75 amps. Specification No. 51011 ..	3
185	M-18	Ammeters 100 amps. No. 5884 ..	1
186	M-19	Ammeters 120 amps. Ratio 30 : 1 ..	2
187	M-20	Ammeters 500 amps. specification No. 11685 ..	1
188	M-22	Ammeters Sl. 14598, 50426, and 62692 scale 300 ..	3
189	M-23	Wattmeter Nos. 30090 & 27507, Range 1550, specification No. 15040 with resistance ..	2
190	M-24	Wattmeter Range 1800 Sl. 264742, phase 3, C.T. Ratio 60 : 1, P.T. Ratio 20 : 1 with resistance ..	1
191	M-25	Wattmeter range 1250 Sl. No. 133226 & nil, C.T. Ratio 60 : 1, P.T. Ratio 20 : 1 ..	2
192	M-26	Wattmeter Range 1500 Sl. No. 60923 amps. 5, C.T. 80 :1, P.T. : 1 with Resistance ..	1
193	M-28A	P.F. Indicating meter .6 to 1.00 ..	1
194	M-29A	Indicating P.P. wattmeter 275 K.W. ..	1
195	M-30	Wattmeter indicating Range 1150 Sl. No. 27508 specification No. 11688 ..	1
196	M-31	Wattmeter indicating Range 500 Sl. No. 27510, specification No. 12579 ..	1
197	M-32	Wattmeter indicating Range 920 Sl. No. 25400 Tr. Specification No. 12579 ..	1
198	M-33	Wattmeter indicating Range 800, amps 5, volts 115, P.T. Ratio 20 : 1 ..	1
199	M-34	Wattmeter indicating Range 400 Sl. No. 60923, specification No. 30286 ..	1

Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
200	M-35	Meters watt indicating Sl. No. 27517, Specification No. 12021, scale 750 with resistance ..	1
201	M-36	Wattmeters indicating Sl. No. 138844 scale 500 ..	1
202	M-37	Wattmeters Thomson indicating Sl. No. 25118 specification No. 12495, Range 230 K.W. ..	1
203	M-38	Thomson indicating wattmeter No. 57575 amps. 5, volts 115, cycles 25, Range 2000 K.W. ..	1
204	M-39	Thomson indicating wattmeter No. 61297, 25 amps. 110 V. 25 cycles Range 1200 K.W. ..	2
205	„	Meter watthour 1800 K.W. with resistance ..	1
206	M-40	Thomson recording wattmeter No. 786641 amps. 5, volts 200-220 ..	1
207	M-41	Meters watt indicating Sl. No. 27512 specification No. 12022, scale 380 with resistance ..	1
208	M-42	Meters watt indicating Sl. No. 25513, specification No. 12945, scale 230 ..	1
209	M-43	Meter watthour round type amps. 100—75, No. 662826	1
210	M-44	Meter watthour round type amp. 67, No. 371586, 372478 ..	2
211	M-45	Meter watthour round type No. 1568555 amps. 250 big	1
212	M-46	Meter watthour round type amps. 40 with resistance, Nos. 371583 and 371584 ..	2
213	M-47	Meter watthour round type amps. 266, No. 372480 with resistance ..	1
214	M-48	Meter watthour round type amps. 267—67—167 No. 385658 with resistance ..	1
215	M-49	Meter watthour round type amps. 133 No. 372477 ..	1
216	M-50	Meter watthour round type amps. 60 No. 1308218 ..	1
217	M-51	Meter watthour round type amps. 150 No. 676573 ..	1
218	M-52	Meter watthour round type amps. 250 No. 1156725 ..	1
219	M-53	Thomson induction meter Nos. 371581 and 662825 round type ..	2
220	M-54	Thomson High torque Induction meter No. 1111837 Type I, 25 cycles, 5 amps. Volts 200-220 ..	1
221	M-54A	Meter Induction ammeter for panel ..	1
222	M-56	Meters of different types & capacities ..	64
223	M-56A	Megger Evershed ..	1
224	N-1	Nails spike of sizes ..	28¼ lbs.
225	N-2	Nuts iron of sizes ..	68
226	N-2B	Nail Puller ..	2
227	P-1(1)	Pedalstals (wooden) for 2″ pipe ..	4
228	P-2	Pins for (green glass) insulators ..	315
229	P-3A	Paint Red lead ..	161 lbs.
230	P-5	Post mortem instrument case ..	1 lot.
231	P-7	Pans iron for mortar ..	35
232	„	Pins for Telephone Line ..	32
233	P-8	Pipe cross-arm 4 pin 1″ ..	16
234	P-8a	Soap Stones ..	2 sets
235	P-8 B	Valve Fuse plugs 30 amps	9
236	P-10	Pick -axes ..	56
237	P-14	Pipe earthenware & cement	2
238	P-14A	Push button ..	1
239	P-14B(1)	Pulley blocks iron of sizes and sheaves ..	31
240	P-14B2′	Pliers cutting & sealings of sizes ..	143
241	P-14a	Pipe vice ..	3
242	P-14c	Pliers gas of sizes ..	28
243	P-14c(1)	Pigeonhole T.W. without shutter ..	1
244	P-14d	Plane iron ..	1
245	P-14E	Plane wood ..	3
246	P-14g	Pliers flat nose of sizes ..	1
247	P-14H	Pipe (blow) brass ..	1 lb. 10 ozs.
248	P-14I.	Plugs galvanised gas of sizes ..	44 44
249	P-17	Pole Pieces (4′ to 6′) ..	50
250	P-17 (1)	Poles Iron of sizes ..	3
251	P-18	Pipe galvanised 3″ with couplings ..	11′—3″
252	„	Pipe Pieces ..	2
253	P-20A	Parts of Generators 3500 K. W. ..	1 lot
254	P-20a	Plates iron $7\frac{1}{2}'' \times 2\frac{3}{4}'' \times \frac{1}{8}''$ ..	10
255	P-20B	Poles Socket Steel 7″ diameter ..	5
256	P-22	Plugs 1″ & Mica fuse plugs	2
257	P-22 (B)	Poles uncreosoted ..	2 of 40′
258	P-22D	Plugs wall mounted on plank ..	1 set 13
259	P-23	Plugs for street Lighting panel ..	31
260	„	Pots soldering ..	2
261	P-24	Pipe Pieces with castings ..	1
262	P-24B	Pump Dunlop for Cycle ..	1
263	P-24c	Pump for Kerosene Oil ..	2
264	P-24c	Punches centre ..	11
265	P-24d	Punches steel of sizes ..	4
266	P-24G	Pots iron ..	84
267	R-1	Rail Pieces ..	4
268	R-1A	Receiver (transmitter for table telephone) ..	2
269	R-2	Rails S.M. in pieces ..	5
270	R-2A	Reflector for street lamp ..	7
271	R-4	Relays of different types ..	3
272	R-4A	Reducer of collar of sizes ..	8
273	R-6	Ratchet iron ..	3
274	R-7	Rings brass ¾″ ..	69
275	R-8A	Receptacles Porcelain (for clear work G.E. 295) ..	1
276	R-10A	Rails M.R. of sizes ..	4
277	R-11	Rope Cotton ..	14¾ lbs.
278	R-14D	Rope manilla of sizes ..	4,347 lbs. 10 ozs.
279	R-14D(1)	Regulator potentila Form F. 25 cycles, 16.5 K. W. primary volts 2300, Sec. amps. 72 ..	1
280	R-14E	Roller wooden ..	12
281	R-14F	Rope cotton of sizes ..	53¼ lbs.
282	R-14I	Ruminmustak ..	7½ „
283	R-14J	Rods Ranging ..	2
284	S-1	Saddle for ¾″ conduit ..	12
285	S-1(B)	Scale spring and Clock Face	1
286	S-2	Scrap Iron ..	35 lbs.
287	S-2	Saw-groove cutting ..	6
288	S-2(1)	Saw pit ..	1
289	S-2 (a)	Saw hand of sizes ..	3
290	S-2a (2)	Scissors ..	2
291	S-2B	Shovels Spoon ..	54
292	S-3	Screws brass of different sizes ..	210
293	S-3A	Screws Plate Governer ..	1
294	S-4A	Screw drivers of sizes ..	70
295	S-4A (1)	Coach screws of sizes ..	125
296	S-4a (2)	Sockets ..	6
297	S-4a (3)	Screws iron of different dimensions ..	1,063
298	S-4d	Seatings for spindle brush bearing ..	10
299	S-6c	Shears gardeners ..	1
300	S-6D	Shears tinkers ..	2
301	S-6E	Spoon Diggers ..	8
302	S-6G	Sheet iron ..	383 lbs.
303	S-8	Slabs marble of sizes ..	1
304	S-8A	Stone charcoal etc. ..	2
305	S-8B	Sleeves for Drill bits ..	2
306	S-10d	Spanner monkey (10″) ..	13
307	S-10H	Spanner open end of sizes	76

Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936	Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
308	S-10I	Sheets corrugated of sizes ..	6	361	T-19	Transformer current No. 264394 Spec. No. 30291 Type S. Form D, Cycles 25/125 watts Ratio 100 : 1	1
309	S-10J	Speedometer ..	2				
310	S-10K	Spare parts for O.C.B. ..	5 pieces				
311	S-11	Stool T.W. and D.W. ..	1				
312	S-13	Square Carpenter ..	4				
313	S-13A	Staples for paper fasteners	1	362	T-20	Transformer current Nos. 1750481, 1750482, Type S. Form K.-5, Cycles 25/125 amps. 300 Ratio 60 : 1	2
314	S-16	Stock and die for 2" pipes	4 sets 12				
315	S-18A	Staff Levelling ..	2				
316	S-19	Supports (wire) C.I. and W. W.I. ..	49				
317	S-20b	Slate bases for kinfe switches ..	4	363	T-21	Transformer current No. 263868 Spec. No. 30291 Type S. Form D, Cycles 25/125 watts 40, Normal Load 300 amps. 30 Minimum load 500 amps. Ratio 100 : 1 ..	1
318	S-20	Switches Tumbler of different capacities ..	8				
319	S-20(c)	Structure parts (G. 22) ..	22				
320	S-22	Switch 50 amps. mounted on marble base ..	1				
321	S-23	Synchronoscope ..	1	364	T-22	Transformer current No. 165150 Type S. Form D, Cycles 25/125, Watts 40, Normal load 40 amps. Minimum load 60 amps. Ratio 12 : 5 ..	1
322	T-1	Tanks for transformers of different capacity ..	1				
323	T-1	Taps brass ..	5				
324	T-2	Tins empty of kerosene oil and transil oil ..	18				
325	T-2	Tape metallic 100' & 50' ..	7	365	T-23	Transformer Auto 9264 & 7, cycles 25 1000 K.V.A. primary amps. 5:5 ..	4
326	T-2(1)	Tampering bars ..	2				
327	T-2A	Tarpaulins ..	20				
328	T-2B(1)	Turbine and Governer parts ..	1 lot	366	T-24(a)	Transformer Potential 50 watts 250 v. 60 cycles 1100/2200 to 110-220 v.	7
329	T-2B	Tank Flushing ..	1 Br.				
330	T-2c(1)	Tape Steel 50' and 100' ..	10	367	T-25	Transformer current new type Spec. No. 145824 Type S. Form K. 5 amps. 300 Ratio 60 : 1 for 2500 v. ..	6
331	T-2c(2)	Tray tin and galvanised ..	1				
332	T-3	Tape Metallic 50' ..	8				
333	T-4	Table Teak wood with 2 drawers	2				
334	T-4A	Taps of sizes ..	10	368	T-26	Transformer current 20 watts Spec. No. 11691 Type S. Form D. 75 amps. Ratio 25 : 1 for 550 volts.	2
335	T-4A(1)	Tins empty of ½ lb. capacity of enamel ..	36				
336	T-8	Thimbles for medium Brown Insulators ..	31	369	T-27	Transformer current Spec. 150, 55 watts. 20 amps. 140, Ratio 47 : 1 ..	4
337	T-8A	Telephone Portable ..	15				
338	T-8B	Do Automatic with ringer ..	1	370	T-28	Transformer current Ratio 8 : 1 Spec. No. 12021 watts 10 amps. 133-30, 200	2
339	T-9A	Do Table ..	13				
340	T-9B	Do Wall ..	11				
341	T-9B(1)	Tank Empty (sheet iron) with top cover for 75 K.W. Transformer ..	3	371	T-29	Transformer current Spec. No. 12495 watts 10 amps. 40-30-60 Ratio 12 : 5 ..	1
342	T-10	Telephone Mouthpiece ..	1				
343	T-10A(1)	Spare Telephone parts ..	18	372	T-30	Transformer current Spec. No. 106204 Type S. Form D. Cycles 25/125 watts 40, amps. 300 Ratio 60 : 1 for 7500 v. circuit ..	8
344	T-10c	Tools (Blacksmith tools raker and poker) ..	2				
345	T-10E	Tongs of sizes ..	17				
346	T-10F	Transformers 25 K.V.A. (empty tanks) ..	2	373	T-31	Transformer current Spec. No. 30289 amps. 200-30-300 Ratio 60 : 1 for 13500 volts circuit ..	5
347	T-10G	Torches Electric Portable ..	12				
348	T-10H	Tool Binding, Milling ..	4 (3 Binding, 1 Milling)	374	T-32	Transformer current Spec. No. 12675 watts 20 amps. 45 Ratio 15 : 1 for 5500 volts ..	5
349	T-10I	Tops pole with or without tails for different poles C.I. ..	41	375	T-33	Transformer current spec. No. 30290 watts 40 amps. 250 Ratio 80 : 1 for 13500 volts circuit ..	1
350	T-10J	Time-piece ..	1				
351	T-11A	Transformer series type ..	5				
352	T-13	Transformer current spec. 120-220 watts 10 amps. 66-30-86 Ratio 4 : 1 ..	1	376	T-34	Transformer current Type S. Form D. Cycles 25/125 watts 10 amps. 266-30-400 Ratio 16 : 1 for 5500 v. Spec. No. 16040 ..	2
353	T-13A	Transformer oil cooled 150 KVA ..	2 only tanks.				
354	T-14	Transformer current spec. 11619 watts 10 amps. 28-30 to 85 Ratio 3 : 2 ..	3	377	T-35	Transformer current Spec. No. 15156 watts 20 amps. 200 Ratio 67 : 1 ..	2
355	T-14A	Transformer current ..	4	378	T-36	Transformer Current Spec. No. 11688 watts 10 amps. 200-300 Ratio 12 : 1 ..	2
356	T-16	Transformer current ratio 1 : 1 for telephone ..	2				
357	T-17	Transformer current No. 269235 Sec. No. 36304 Type S. Form E. Cycles 25/125 watts ..	1	379	T-37	Transformer current Spec. No. 15153 watts 20 amps. 183 Ratio 61 : 1 ..	4
358	T-17A	Telephone parts ..	3	380	T-37A	Transformer current ..	2
359	T-18	Transformer current No. 269237 Spec. No. 36304 Type S. Form E. Cycles 25/125 watts Ratio 300 : 1	1	381	T-38	Transformer current Spec. No. 12579 watts 10 amps. 167-30-250 Ratio 10 : 1 ..	2
				382	T-39	Transformer current Spec. No. 15146 watts 20 amps. 280 Ratio 93 : 1 ..	4
360	T-18A	Telephone portable ..	3				

Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936	Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
383	T-40	Transformer current spec. No. 106201 Type S. Form D. Watts 40 amps. 100, Ratio 20 : 1 for 13500 volt circuit ..	2	405	W-4E	Wire No. 8 B.& S. lead covered underground for 3000 v. ..	491′
384	T-40A	Transformer Current Ratio 20 : 1′ watts 10 ..	1	406	W-4F	Wedges wooden for A.B. Transformers ...	10-1-11½ cwt.
385	T-40B	Trowels of sizes ..	1	407	W-4G	Wire galvanised of sizes ..	12 lbs.
386	T-41	Transformer current Spec. No. 12032 Type S. watts 10 amps. 1200-30-2000 for 5500 V. circuit Ratio 80 : 1	2	408	W-4H	Wedges Iron ..	8
				409	W-6	Wire galvanised ..	1,720 lbs.
				410	W-6(1)	Wire Spring of sizes ..	9-⅜ lbs.
				411	W-6(2)	Wire S.C.C. and D.C.C. of sizes ..	74 lbs.
387	T-42	Transformer Potential oil cooled Sl. No. 485329 and 485328 Spec. No. 10533 watts 1000 v. 2200/110 cycles 25 ..	1	412	W-6(3)	Wire lead covered 10 pair A.T.	9⅞ oz. 160′
				413	W-6 (c)	Wire galvanised single strand No. 8 ..	30 lbs.
				414	B-2F	Bits Wratchet of sizes ..	2
388	T-42A	Instrument transformer potential Spec. No. 148483 Type E Form V.A. 200 cycles 25 2200-110 122 ..	2	415	N-3A	Nipples 7″ ..	1
				416	C-10H3	Chicks bamboo ..	3
				417	C-2E(1)	Carpet large ..	1
				418	K1A	Knife Skimming ..	4
389	„	Transformer potential 650 watts, Type P. Form C. Cycles 25 volts 220-110 ..	3	419	S-8A(1)	Oil Stone ..	1
				420	I-18B(1)	Medical materials 1 lot ..	1
				421	„	Kelly pad rubber ..	1
				422	„	Forceps dressing ..	1
390	T-42B	Trolly hand 3 wheeled iron	1	423	„	Do Midwifery ..	1
391	T-42c	Turn Buckles iron ..	2	424	„	Scissors do ..	1
392	T-43	Tubes Porcelain 4″ × 1″ ..	4	425	„	Hooks ..	1
393	T-44	Tubes (Kyl fire) ..	4	426	„	Crinotory Forcep ..	1
394	T-46	Tar Tank Old ..	2	427	„	Breast Pump ..	1
395	T-47	Type-writers ..	1	428	„	Record Syringe ..	1
396	T-47A	Trowels ..	1	429	„	Razor Crown and Swork ..	1
397	V-5	Vice Pipe ..	2	430	„	Stethoscope wood ..	1
398	V-6c	Vice bench of sizes ..	9	431	„	Do terminal ..	1
399	V-6B	Bristol Recording volt-meter with resistance ..	1	432	„	Icebag Rubber ..	1
				433	„	Hot Water bottles ..	2
400	V-6D	Vice for Hacksaw frame ..	1	434	„	Nipple Shield Glass ..	1
401	W-2B	Wrenches of sizes ..	70	435	„	Spirit Lamp Glass ..	2
402	W-2c	Washers fibre 3″ × 9/16″ ..	2,184	436		Cut pieces of Baliga Poles	1 lot
403	W-2D	"Z" Pieces ..	23	437		Eaten up pieces of Java Poles ..	1 „
404	W-4c	Wire insulated of sizes ..	233′/7 lbs.				

M. HAYATH,
For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, KOLAR GOLD FIELDS.

Notification dated 1st November 1936.

Notice is hereby given that sealed tenders will be received from Licensed Electrical Contractors at the Office of the Superintendent, Power and Lighting, Champion Reefs, Kolar Gold Fields, upto 12 noon on the 7th December 1936 for installing Electric lights and heating circuits to the newly constructed Sri Narasimharaja Hospital, Kolar Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1937.

2. The plans and conditions may be seen at the office of the Assistant Superintendent, Power and Lighting, Kolar.

3. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed. The materials to be used on the work should strictly conform to the specifications and executed as per regulations and instructions of the Department.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash as earnest money and be superscribed 'Tender for installing electric lights and heating circuits to Sri Narasimharaja Hospital at Kolar Town' in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Superintendent, Power and Lighting, Champion-reefs, Kolar Gold Fields, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful tenderer will be required to execute the usual agreement, in default of which his tender will be considered as cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the office of the Superintendent, Power and Lighting, Kolar Gold Fields and of the Assistant Superintendent, Rural areas, Kolar, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.